

Summary

Method for Constructing a Structure

5 The invention relates to a method for constructing a linear and/or punctiform structure on a support, especially for constructing strip-like electrically conducting contacts on a solar cell by applying an electrically conducting paste-like substance containing a solvent and adhering to the support and subsequent hardening of the substance. In order to minimize shading in relation to the support and at the same time keep the resistance of the structure low, it is proposed that after applying the substance to the support and/or to the substance, a medium containing a polar molecule is applied, through which the solvent contained in the substance is extracted.

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